

CLAIMS

1. A cream for therapy of dermatitis characterized in that it contains extracts drawn from one, two or more plants selected from the group consisting of Lightyellow Sophora Root, Turmeric, Magnolia Bark, Moutan Bark, Isatis Leaf, and Borneo Camphor Tree (*Dryobalanops aromatica* Gaertn. f.).

2. The cream for therapy of dermatitis described in claim 1 characterized in that an auxiliary agent is added to the said extracts drawn from plants.

3. The cream for therapy of dermatitis described in claim 1 or 2 characterized in that said auxiliary agent includes an auxiliary extract drawn from a plant, accelerator for skin permeation, accelerator for keratinization, mutton oil, alcohol and white soft paraffin.

4. The cream for therapy of dermatitis described in claim 3 characterized in that said auxiliary extract drawn from a plant contains extracts drawn from one, two or more selected from the group of Baikal Skullcap, Amur Cork Tree, Angelicae Dahuriae Root, Lemon, Smartweed and Licorice.

5. The cream for therapy of dermatitis described in claim 3 characterized in that said accelerating agent for skin

permeation contains one, two or more selected from the group of Cnidii Rhizoma, Japanese Angelicae Root and dimethylsulfoxide.

6. The cream for therapy of dermatitis described in claim 3 characterized in that said accelerating agent for keratinization contains one or two selected from the group of salicylic acid and resorcinol.

7. The cream for therapy of dermatitis described in claim 3 characterized in that the ratios of the extracts drawn from plants : accelerating agent for skin permeation : accelerating agent for keratinization in said auxiliary agent are 53 to 89% : 8 to 38%: 6 to 10%.

8. A cream for therapy of dermatitis characterized in that the volume ratios of respective ingredients are Lightyellow Sophora Root, 2.7 to 3.3%; Turmeric, 1.8 to 2.2%; Magnolia Bark, 1.8 to 2.2%; Moutan Bark, 1.8 to 2.2%; Isatis Leaf, 0.9 to 1.1%; Borneo Camphor Tree (*Dryobalanops aromatica* Gaertn. f.), 0.9 to 1.1%; Baikal Skullcap, 1.8 to 2.2%; Amur Cork Tree, 1.8 to 2.2%; Angelicae Dahuricae Root, 0.9 to 1.1%; Lemon, 0 to 3%; Smartweed, 0 to 1.1%; Licorice, 0 to 0.55%; Cnidii Rhizoma, 0.45 to 1.1%; Japanese Angelica Root, 0 to 0.55%; salicylic acid, 0.45 to 0.55%; resorcinol, 0.45 to 0.55%; mutton oil, 2.7 to

3.3%; alcohol, 2.7 to 3.3%; and white soft paraffin, 63 to 73%.

9. A cream for therapy of dermatitis characterized in that the volume ratios of respective ingredients are Lightyellow Sophora Root, 3%; Turmeric, 2%; Magnolia Bark, 2%; Moutan Bark, 2%; Isatis Leaf, 1%; Borneo Camphor Tree (*Dryobalanops aromatica* Gaertn. f.), 1%; Baikal Skullcap, 2%; Amur Cork Tree, 2%; Angelicae Dahuricae Root, 1%; Lemon, 3%; Smartweed, 1%; Licorice, 0.5%; Cnidii Rhizoma, 0.5%; Japanese Angelica Root, 0.5%; salicylic acid, 0.5%; resorcinol, 0.5%; mutton oil, 3%; alcohol, 3%; and white soft paraffin, 70.5%.

10. A cream for therapy of dermatitis characterized in that the volume ratios of respective ingredients are Lightyellow Sophora Root, 2.7 to 3.3%; Turmeric, 1.8 to 2.2%; Magnolia Bark, 1.8 to 2.2%; Moutan Bark, 1.8 to 2.2%; Isatis Leaf, 0.9 to 1.1%; Borneo Camphor Tree (*Dryobalanops aromatica* Gaertn. f.), 0.9 to 1.1%; Baikal Skullcap, 1.8 to 2.2%; Amur Cork Tree, 1.8 to 2.2%; Angelicae Dahuricae Root, 0.9 to 1.1%; Lemon, 0 to 3%; Smartweed, 0 to 1.1%; Licorice, 0 to 0.55%; dimethylsulfoxide, 4.5 to 5.5%; salicylic acid, 0.45 to 0.55%; resorcinol, 0.45 to 0.55%; mutton oil, 2.7 to 3.3%; alcohol, 2.7 to 3.3%; and white soft paraffin, 60 to 73%.

11. A cream for therapy of dermatitis characterized in

that the volume ratios of respective ingredients are Lightyellow Sophora Root, 3%; Turmeric, 2%; Magnolia Bark, 2%; Moutan Bark, 2%; Isatis Leaf, 1%; Borneo Camphor Tree (*Dryobalanops aromatica* Gaertn. f.), 1%; Baikal Skullcap, 2%; Amur Cork Tree, 2%; Angelicae Dahuricae Root, 1%; Lemon, 3%; Smartweed, 1%; Licorice, 0.5%; dimethylsulfoxide, 5%; salicylic acid, 0.5%; resorcinol, 0.5%; mutton oil, 3%; alcohol, 3%; and white soft paraffin, 66.5%.